

Application No.: 10/756,788 **Amendment A**, contd.

3. The device as set forth in claim 1 and 2 wherein the intersection of flats on the head forms a V-shaped point which fits snugly into the inverted L-shaped helix when the tool is placed over an undamaged fastener.

4. This same inverted L-shaped design can also be implemented into a wrench or a ratchet with and with less helix and less taper.

ABSTRACT OF THE DISCLOSURE:

Cancel the complete section for "ABSTRACT OF THE DISCLOSURE" and substitute ABSTRACT OF THE DISCLOSURE as follows:

A device for the removing of damaged fasteners with rounded off heads from nuts comprising a socket head having a cylindrical external configuration with an upper end and a lower end and an axis with a first axial length therebetween and with a surface on the upper end adapted to receive the end of a turning tool. The lower end of the socket head is fabricated with a major recess of a generally frustroconical configuration. The major recess

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has an interior surface formed with a plurality of inverted L-shaped projections and depending on the inside diameter the angle of each tooth will be between 102 degree and 105.30 degree and these projections are integral with the socket and extending radially inwardly 12 degrees from the lower end, thereby forming a plurality of angles with radially interior teeth. Each of the angles has an apex with two faces of essentially uncommon lengths. The apex of each tooth is angularly oriented with respect to the axis of the cylinder. The axial interior of the major recess has a smaller diameter than the axial exterior of the major recess whereby when placed over the damaged fastener and when the socket head is rotated with a ratchet motion, the teeth will pull downwardly over the damaged fastener and bite into its exterior surface to effect a coupling therebetween for rotation of the socket head and associated damaged fastener to effect its removal.

Cancel the complete drawings for "Fig. 1 and Fig. 5" and substitute new drawings Fig. 1 and Fig. 5 as inclosed: